



1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

```
13  
14 public class Main {  
15     public static void main (String[] args) {  
16         public class X {  
17  
18         }  
19  
20     public final class Y extends X {  
21  
22     }  
23 }  
24
```

Which code is correct?

- A. `Runnable r = "Message" -> System.out.println();`
- B. `Runnable r = () -> System.out::print;`
- C. `Runnable r = () -> {System.out.println("Message");};`
- D. `Runnable r = -> System.out.println("Message");`
- E. `Runnable r = {System.out.println("Message");};`

Correct Answer: C

Reference: <https://www.oracle.com/technical-resources/articles/java/architect-lambdas-part1.html>

QUESTION 2

```
var numbers = List.of(0,1,2,3,4,5,6,7,8,9);
```

You want to calculate the average of numbers.

Which two codes will accomplish this? (Choose two.)

- A. `double avg = numbers.stream().parallel().averagingDouble(a -> a);`
- B. `double avg = numbers.parallelStream().mapToInt (m -> m).average().getAsDouble();`
- C. `double avg = numbers.stream().mapToInt (i -> i).average().parallel();`
- D. `double avg = numbers.stream().average().getAsDouble();`
- E. `double avg = numbers.stream().collect(Collectors.averagingDouble(n -> n));`

Correct Answer: BD



```
1
2 import java.io.*;
3 import java.util.*;
4 class Hello {
5     public static void main(String[] args) {
6
7         var numbers = List.of(0,1,2,3,4,5,6,7,8,9);
8         double avg = numbers.parallelStream().mapToInt (m -> m).average().getAsDouble();
9
10    }
11 }
```

QUESTION 3

Which interface in the java.util.function package can return a primitive type?

- A. ToDoubleFunction
- B. Supplier
- C. BiFunction
- D. LongConsumer

Correct Answer: A

Reference: <http://java.boot.by/ocpjp8-upgrade-guide/ch02s07.html>

QUESTION 4

Given:

```
public class Hello {
    class Greeting {
        void sayHi() {
            System.out.println("Hello world");
        }
    }
    public static void main(String... args) {
        // Line 1
    }
}
```

What code must you insert on Line 1 to enable the code to print Hello world?

- A. Hello.Greeting myG = new Hello.Greeting() myG.sayHi();
- B. Hello myH = new Hello(); Hello.Greeting myG = myH.new Greeting(); myG.sayHi();
- C. Hello myH = new Hello(); Hello.Greeting myG = myH.new Hello.Greeting(); myG.sayHi();



D. Hello myH = new Hello(); Greeting myG = new Greeting(); myG.sayHi ();

Correct Answer: B

QUESTION 5

Given:

```
public class Confidential implements Serializable{
    private String data;

    public Confidential(String data) {
        this.data = data;
    }
}
```

Which two are secure serialization of these objects? (Choose two.)

- A. Define the serialPersistentFields array field.
- B. Declare fields transient.
- C. Implement only readResolve to replace the instance with a serial proxy and not writeReplace.
- D. Make the class abstract.
- E. Implement only writeReplace to replace the instance with a serial proxy and not readResolve.

Correct Answer: AC

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